ELSEVIER Linear Algebra and its Applications 343–344 (2002) 477–478

LINEAR ALGEBRA AND ITS APPLICATIONS

www.elsevier.com/locate/laa

Author index to volumes 343–344 (2002)

Alpay, D., V. Bolotnikov, P. Dewilde and A. Dijksma, Brune sections in the non-stationary case 343–344 (2002) 389

Basor, E.L. and T. Ehrhardt, Some identities for determinants of structured matrices 343–344 (2002) 5

Bini, D.A., L. Gemignani and B. Meini, Computations with infinite Toeplitz matrices and polynomials 343–344 (2002) 21

Bolotnikov, V., see Alpay, D. 343–344 (2002) 389

Boros, T., T. Kailath and V. Olshevsky, Pivoting and backward stability of fast algorithms for solving Cauchy linear equations 343–344 (2002) 63

Böttcher, A., M. Embree and V.I. Sokolov, Infinite Toeplitz and Laurent matrices with localized impurities 343–344 (2002) 101

Chen, L., W. Eberly, E. Kaltofen, B.D. Saunders, W.J. Turner and G. Villard, Efficient matrix preconditioners for black box linear algebra 343–344 (2002) 119

Constantinescu, T., A.H. Sayed and T. Kailath, Inverse scattering experiments, structured matrix inequalities, and tensor algebra 343–344 (2002) 147

Dewilde, P., V. Olshevsky and A.H. Sayed, Special Issue on Structured and Infinite Systems of Linear Equations 343–344 (2002) 1

Dewilde, P., see Alpay, D. 343–344 (2002) 389

Dijksma, A., see Alpay, D. 343–344 (2002) 389

Eberly, W., see Chen, L. 343–344 (2002) 119

Ehrhardt, T., see Basor, E.L. 343–344 (2002) 5

Eidelman, Y. and I. Gohberg, A modification of the Dewilde–van der Veen method for inversion of finite structured matrices 343–344 (2002) 419

El Ghaoui, L., Inversion error, condition number, and approximate inverses of uncertain matrices 343–344 (2002) 171

Embree, M., see Böttcher, A. 343–344 (2002) 101

Gemignani, L., see Bini, D.A. 343–344 (2002) 21

Gohberg, I., see Eidelman, Y. 343–344 (2002) 419

Heinig, G. and K. Rost, Centro-symmetric and centro-skewsymmetric Toeplitz matrices and Bezoutians 343–344 (2002) 195

Hendrickx, J. and M. Van Barel, Fast direct solution methods for symmetric banded Toeplitz systems, based on the sine transform 343–344 (2002) 211

Iglesias, P.A., Logarithmic integrals and system dynamics: an analogue of Bode's sensitivity integral for continuous-time, time-varying systems 343–344 (2002) 451

Kailath, T., see Boros, T. 343–344 (2002) 63

Kailath, T., see Constantinescu, T. 343–344 (2002) 147

Kaltofen, E., see Chen, L. 343–344 (2002) 119

Meini, B., see Bini, D.A. 343–344 (2002) 21

Olshevsky, V., see Boros, T. 343–344 (2002) 63

Olshevsky, V., see Dewilde, P. 343–344 (2002) 1

Pan, V.Y., Y. Rami and X. Wang, Structured matrices and Newton's iteration: unified approach 343–344 (2002) 233

Rami, Y., see Pan, V.Y. 343–344 (2002) 233

Rodriguez, G., see van der Mee, C.V.M. 343–344 (2002) 355

Rost, K., see Heinig, G. 343–344 (2002) 195

Rovnyak, J. and L.A. Sakhnovich, Some indefinite cases of spectral problems for canonical systems of difference equations 343–344 (2002) 267

Sakhnovich, A., Szegö limits for infinite Toeplitz matrices determined by the Taylor series of two rational functions 343–344 (2002) 291

Elsevier Science Inc.
PII: S0024-3795 (01) 00602-4

Sakhnovich, L.A., see Rovnyak, J. 343–344 (2002) 267
Saunders, B.D., see Chen, L. 343–344 (2002) 119
Sayed, A.H., see Constantinescu, T. 343–344 (2002) 147
Sayed, A.H., see Dewilde, P. 343–344 (2002) 1
Seatzu, S., see van der Mee, C.V.M. 343–344 (2002) 355
Serra Capizzano, S., Matrix algebra preconditioners for multilevel Toeplitz matrices are not superlinear 343–344 (2002) 303
Sokolov, V.I., see Böttcher, A. 343–344 (2002) 101
Strohmer, T., Four short stories about Toeplitz matrix calculations 343–344 (2002) 321

Tabachnikova, O.M., Infinite systems of linear equations and mathematical logicc 343–344 (2002) 473
Turner, W.J., see Chen, L. 343–344 (2002) 119
Tyrtyshnikov, E.E. and N.L. Zamarashkin, Toeplitz eigenvalues for Radon measures 343–344 (2002) 345

Van Barel, M., see Hendrickx, J. 343–344 (2002) 211
van der Mee, C.V.M., S. Seatzu and G. Rodriguez, Spectral factorization of bi-infinite multi-index block Toeplitz matrices 343–344 (2002) 355
Villard, G., see Chen, L. 343–344 (2002) 119

Wang, X., see Pan, V.Y. 343–344 (2002) 233
Wimmer, H.K., Similarity of block companion and block Toeplitz matrices 343–344 (2002) 381

Zamarashkin, N.L., see Tyrtyshnikov, E.E. 343–344 (2002) 345